

Public Input No. 186-NFPA 20-2016 [Section No. 4.3.1]

4.3.1

In the event of fire pump operation, qualified personnel shall respond to the fire pump location to determine that the fire pump is operating in a satisfactory manner.

4.3.2

Both the fire pump and the controller shall be installed at an elevation above the assumed flooding level of the room.

Statement of Problem and Substantiation for Public Input

I have seen fire pumps mounted well above the flood line of the room but the bottom of the controller is well below this.

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Submittal Date: Wed Jun 29 16:31:02 EDT 2016

Committee Statement

Resolution: This is already covered in 4.13.1.

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Public Input No. 185-NFPA 20-2016 [Section No. 4.7.2]

4.7.2

Acceptable drivers for pumps at a single installation shall be electric motors, diesel engines, steam turbines, or a combination thereof. Shared fire pumps for multi-building campus style building arrangements shall be permitted.

Statement of Problem and Substantiation for Public Input

We would appreciate some recognition of this possibility when engineered correctly. There are obvious economic advantages on educational campuses and, when engineered and maintained correctly, can reduce #TotalCostofOwnership -- a high priority for the education facilities industry.

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Committee Statement

Resolution: This issue is already addressed in A.4.7.1.

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